Name of Examination : First semester
Subject   : RLMCA101 - Problem Solving and Computer Programming
Semester   : S1

Time: 1 Hour   **Max.Marks: 15**

PART A
(Each Question carries 3 marks, Answer any 3 questions)

1. Demonstrate a program to show the use of expressions and statements in C.
2. Define arithmetic operators in C.
3. What you mean by recursion?
4. Contrast on automatic variables and external variables.
5. Explain C character set.

PART B
(Each Question carries 6 marks, Answer only one question)

6. Illustrate symbolic constants with example.

OR

7. Summarize on scanf( ), printf( ), gets( ),puts( ).

Blooms Taxonomy Evaluation

RLMCA101 - Problem Solving and Computer Programming

	1	2	3	4	5	6	7	%
K1	3	3	3			6	6	77.7778
K2				3	3			22.2222
K3								0.0
K4								0.0
K5								0.0
K6								0.0